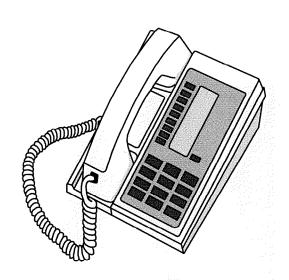
ANNUAL REPORT

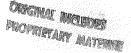
CenturyTel Enterprises, Inc.

TELEPHONE UTILITY



PUBLIC SERVICE

TO THE
PUBLIC SERVICE COMMISSION
STATE OF MONTANA
1701 PROSPECT AVENUE
P.O. BOX 202601
HELENA, MT 59620-2601



Telephone Annual Report

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Telephone Annual Report

Instructions

General

- 1. A Microsoft EXCEL 97 workbook of the annual report is being provided on computer disk for your convenience. The workbook contains the schedules of the annual report. Each schedule is on the worksheet named that schedule. For example, Schedule 1 is on the sheet titled "Schedule 1". By entering your company name in the cell named "Company" of the first worksheet, the spreadsheet will put your company name on all the worksheets in the workbook. The same is true for inputting the year of the report in the cell named "YEAR". You can "GOTO" the proper cell by using the F5 key and selecting the name of the cell.
- 2. The workbook contains input sections that are unprotected, and non-input sections that are protected. Cell protection can be disabled or enabled through "TOOLS PROTECTION UNPROTECT SHEET" on your toolbar. Formulas and checks are built into most of the templates.
- 3. Use of the disk is optional. The disk and the report cover shall be returned when the report is filed. There are macros built into the workbook to assist you with the report. An explanation of the macros is on the "Control" worksheet at the front of the workbook. The explanations start at cell A1.
- 4. All forms must be filled out in permanent ink and be legible. Note: Even if the computer disk is used, a printed version of the report shall be filed. The orientation and margins are set up on each individual worksheet and should print on one page. If you elect not to use the disk, please format your reports to fit on one 8.5" by 11" page with the left binding edge (top if landscaped) set at .85", the right edge (bottom if landscaped) set at .4", and the remaining two margins at .5". You may select specific schedules to print See the worksheet "CONTROL".
- 5. Unless otherwise indicated, all information required in these schedules shall be from the accounts prescribed in 47 C.F.R. Part 32 and the definitions and instructions therein will apply to this report wherever applicable.
- 6. Information on financial schedules may be rounded to thousands of dollars for companies with over 5,000 access lines. Companies submitting schedules rounded to thousands should so indicate at the top of the schedule.
- 7. Where more space is needed or more than one schedule is needed additional schedules may be attached and should be included directly behind the original schedule to which it pertains and be labeled accordingly (for example, Schedule 1A).
- 8. The information required with respect to any statement shall be furnished as a minimum requirement to which shall be added such further information as is necessary to make the required schedules not misleading.

9. The following schedules should be filled out with information on a total company basis:

Schedules 1 - 4
Schedule 10
Schedules 13 - 17
Schedule 19
Schedule 20, Page 1 of 2
Schedules 33 and 34

All other schedules should be filled out with Montana specific data. Financial schedules should include all amounts originating in Montana or allocated to Montana from other jurisdictions.

- 10. All companies owned by another company shall attach a corporate structure chart of the holding company.
- The following schedules are not required to be filled out or submitted by companies with less than 5,000 access lines:

Schedule 6 Schedules 17 and 18 Schedule 21

- 12. Schedules that have no activity during the year or are not applicable to the respondent should be marked as not applicable and submitted with the report.
- 13. Companies with under 5,000 lines may use summary accounts and should leave lines for subaccounts blank. Summary accounts are noted with an asterisk and subaccounts that are not required are noted with a caret.
- 14. Companies with over 5,000 lines must complete schedules to all required subaccount detail.
- 15. FCC Form M sheets may not be substituted in lieu of completing annual report schedules.
- 16. Common sense must be used when filling out all schedules.

Specific Instructions

Schedules 3 through 9

- 1. Schedules 3, 4, and 9 should include all notes to the financial statements required by the FCC or included in the financial statements issued as audited financial statements. These notes should be included in the report directly behind the schedules and should be labeled appropriately (Schedule 3A, etc.).
- 2. Schedule 5 may be omitted for companies doing business only in Montana.
- 3. **Schedule 6** is not required for companies with under 5,000 lines.

- 4. **Schedule** 7 must be completed by all companies. For companies under 5,000 lines, this schedule may be completed on a total state basis. Any such company completing the form on a total state basis shall indicate this fact clearly on the form.
- 5. **Schedule 8** Companies with less than 5,000 lines are not required to fill out the intrastate portion. The regulated rate base must be separated from the deregulated rate base but this may be done on a total state basis. Any company so doing shall clearly indicate this on the form.
- 6. Only accounts designated on **Schedule 8** may be included in rate base. Only companies who have specifically been authorized in a Commission order to include cash working capital in rate base may fill out line 8 on Schedule 8. Cash working capital must be calculated using the methodology approved in the Commission order. The most recent Commission Order, and Docket, specifying cash working capital shall be noted on the schedule.
- 7. **Schedule 9** Instructions to complete are similar to those used for the Statement of Cash Flows in the FCC Form M.

Schedule 10

1. For the purpose of this schedule, nonofficial companies shall include any company in which the respondent has an ownership interest which does not meet the definition of an affiliated company set out in 47 C.F.R. Section 32.9000. This schedule shall not include telecommunications accounts receivable from other customers.

Schedule 11

1. All amounts listed in Column f that represent individual items for which the higher of cost or market value was in excess of \$50,000 for companies with under 5,000 lines and in excess of \$100,000 for companies with over 5,000 lines must be fully explained in notes to this schedule. The explanation must include the plant description and location, the original cost, the net book cost, the market value, the value at which it was transferred or the price at which it was sold, and the party to which it was transferred or sold.

Schedule 12

- 1. Respondents shall list each item amounting individually to \$100,000 or more and report all others in the aggregate.
- 2. Amounts in Column f relating to individual items exceeding \$50,000 shall be fully explained.

Schedule 15

- 1. Line I must be completed by all companies for the most recent calendar year. The retention and price/earnings ratios shall be calculated on a year end basis. Enter the actual year end market price in the "Year Ended" row. If the computer disk is used, enter the year end market price in the "High" column.
- 2. Lines starting at 9 shall be completed for each of the twelve months of the report year for all companies with over 5,000 access lines. Earnings per share and dividends per share shall be reported on a quarterly basis and entries shall be made only to the months that end the respective quarters (for example, March, June, September, and December.)

Schedule 19

- 1. All companies are required to submit this form. Companies with more than one plan (for example, both a retirement plan and a deferred savings plan) shall complete a schedule for each plan.
- 2. Companies with defined benefit plans must complete the entire form using FASB 87 and 132 guidelines.
- 3. Interest rate percentages shall be listed to two decimal places.

Schedule 20

- 1. All changes to the employee benefit plans shall be explained in a narrative on lines 15 and 16. All cost containment measures implemented in the reporting year shall be explained and quantified in a narrative on lines 15 & 16. All assumptions used in quantifying cost containment results shall be disclosed.
- 2. The schedule shall be filled out using FASB 106 and 132 guidelines.

Schedule 21

1. Respondents shall disclose all payments made during the year where the aggregate payment to the recipient was \$25,000 or more. Payments must include fees, retainers, commissions, gifts, contributions, assessments, bonuses, subscriptions, allowances for expenses or any other form of payment for services or as a donation.

Schedule 23

1. Respondents shall provide an attached sheet detailing the type and corresponding number of access lines for all entries in Column L (Other).

Schedule 24

- 1. Column (b). For each wire center that has a configuration of "Remote", Column (b) shall also reflect the respective "Host".
- 2. Column (c). Examples of Types of Switches are: Digital, Step by Step, and Crossbar.

Schedule 25

1. This schedule must be completed by all companies for the year following the reporting year.

Schedule 26

1. Respondents shall either report construction technicians and splicers as separate categories or footnote the appropriate categories and indicate the number of (1) construction technicians; and (2) splicers.

Schedule 27

- Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 2. The above compensation items shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule to which it pertains.
- 3. If respondent is claiming protected status of salary information both a proprietary and non-proprietary copy of this schedule shall be filed. On the non-proprietary copy respondent shall indicate which columns respondent maintains are proprietary. A note stating that such information is being provided separately shall be included on the schedule. In no case shall either Column (a) Name/Position, or Column (g) Percent Increase Total Compensation, be considered proprietary. Respondent shall provide all requested information on the proprietary copy.

Schedule 28

- 1. Respondents shall provide all executive compensation information in conformance with that required by the Securities and Exchange Commission (SEC) (Regulation S-K Item 402, Executive Compensation).
- 2. Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 3. All items included in Column (d) Other Compensation shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule.
- 4. In addition, respondents shall attach a copy of the executive compensation information provided to the SEC.

Schedule 29

1. Information from this schedule is consolidated with information from other Utilities and reported to the National Association of Regulatory Utility Commissioners (NARUC). Your assistance in completing this schedule, even though information may be located in other areas of the annual report, expedites reporting to the NARUC and is appreciated.

Schedules 33 and 34

- 1. Respondents shall report all transactions with affiliated companies.
- 2. Column (c). Respondents shall indicate in column (c) the method used to determine the price. Respondents shall indicate if a contract is in place between the Affiliate and the Utility. If a contract is in place, respondents shall indicate the year the contract was initiated, the term of the contract and the method used to determine the contract price.
- 3. Column (c). If the method used to determine the price is different than the previous year, respondents shall provide an explanation, including the reason for the change.

Schedule 35

- 1. Respondents shall provide an attached sheet detailing the account and the amount for all entries made to Lines 9 and 16.
- 2. Only companies who have specifically been authorized in a Commission Order to include cash working capital in rate base may include cash working capital in lines 9 or 16. Cash working capital must be calculated using the methodology approved in the Commission Order. The Commission Order specifying cash working capital shall be noted on the attached sheet.
- 3. Respondents shall indicate, for each adjustment on lines 30 through 42, if the amount is updated or if it is from the last rate case. All adjustments shall be calculated using Commission methodology.

Schedule 36

1. Respondents shall list the amount of tax accrued or paid for the fiscal year attributable to Montana sources for each of the listed taxes

Schedule 37

1. Respondents shall list the amount of Universal Service Funds received from Montana and from the federal government.

Year: 2000

General Information

Legal Name of Respondent: CenturyTel of Montana, Inc.

2. Name Under Which Respondent Does Business: CenturyTel of Montana, Inc.

3. Date of Incorporation: October 23,1946

4. Address to send Correspondence Concerning Report: P.O. Box 4065 Monroe, Louisiana 71211

5. Person Responsible for This Report: John Jones, Vice President Government Relations

5a. Telephone Number: (318) 362-1583

Control Over Respondent

1. If direct control over the respondent was held by another entity at the end of year provide the following:

1a. Name and address of the controlling organization or person:

Pacific orp Holdings, Inc. owned 100% of the voting securities of Pacific Telecom, Inc. until

PacifiCorp Holdings, Inc. owned 100% of the voting securities of Pacific Telecom, Inc. until December 1, 1997 when these securities were sold to Century Telephone Enterprises, Inc.

1b. Means by which control was held: Ownership of voting securities

1c. Percent Ownership: 99%

		Board of Directors	
Line		Name of Director and Address (City, State)	Fees Paid During Year
No.		(a)	(b)
1	Clarke M. Williams	Chairman	None
2	Glen F. Post, III	President and CEO	None
3	Harvey P. Perry	Executive V.P./CAO	None
4	R. Stewart Ewing, Jr.	Executive V.P./CFO	None
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	Officers Ye					
Line	Title	Department Over Which	Name and Address of Person			
No.	of Officer	Jurisdiction is Exercised	Holding Office at Year End			
	(a)	(b)	(c)			
1	Pres. & Chief Executive Office	Company Wide	Glen F. Post, III			
2	Exec. V.P. & Chief Oper. Officer	11	Karen A. Puckett			
3	Executive Vice President	**	Harvey P. Perry			
4	Executive Vice President	u u	R. Stewart Ewing, Jr.			
5	Senior Vice President	н	David D. Cole			
6	Senior Vice President	10	Michael A. Maslowski			
7	Vice President & Controller	11	Neil A. Sweasy			
8	V.P., Treas., & Asst. Secretary	11	G. Clay Bailey			
9	Vice President, Asst. General	"				
10	Counsel & Asst. Secretary	n	Stacey W. Goff			
11	Vice President	•	Nick Bowman			
12	Vice President	n	Marvin C. Cunningham, Jr.			
13	Vice President	**	R. Wayne Davis			
14	Vice President	"	Ivan Hughes			
15	Vice President	n .	Alan B. Alford			
16	Vice President	11	Craig E. Davis			
17	Vice President	11	Tim Grigar*			
18	Secretary	11	Kay C. Buchart			
19			Truy o. Duonare			
20			*All Officers are based in Monroe, La.			
21			except Tim Grigar, who is based in			
22			Gig Harbor, Wa.			
23			Gig Harbor, Wa.			
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Page 1 of 2

Total Company Balance Sheet

Year: 2000

			Total Company Dalance Sheet		1 car. 2000
Line		Acct.		This	Last
No.		No.	Description	Year	Year
110.		(a)	(b)	(c)	(d)
1			CURRENT ASSETS:		
2		1120	Cash and Equivalents	10,830,522	5,651,834
3		1180	Telecommunications Accounts Receivable - Net	5,458,892	4,093,385
4		1190	Other Accounts Receivable - Net	948,908	3,997,163
5		1200	Notes Receivable - Net		
6		1210	Interest and Dividends Receivable		
7		1220	Materials and Supplies	43,763	47,088
8	*	1280	Prepayments	12,650	12,632
9	^	1290	Prepaid Rents		
10	^	1300	Prepaid Taxes		
11	^	1310	Prepaid Insurance		
12	^	1320	Prepaid Directory Expenses		
13	^	1330	Other Prepayments	12,650	12,632
14		1350	Other Current Assets		
15			Total Current Assets	17,294,735	13,802,102
16			NONCURRENT ASSETS:		
17		1401	Investments in Affiliated Companies		
18		1402	Investments in Nonaffiliated Companies		
19		1406	Nonregulated Investments	1,079,148	710,475
20		1407	Unamortized Debt Issuance Expense		
21		1408	Sinking Funds		
22		1410	Other Noncurrent Assets		
23		1438	Deferred Maintenance and Retirements		
24		1439	Deferred Charges	24,724	
25		1500	Other Jurisdictional Assets - Net		
26			Total Noncurrent Assets	1,103,872	710,475
27			PROPERTY, PLANT, & EQUIPMENT:		
28		2001	Telecommunications Plant in Service	126,806,370	115,664,651
29		2002	Property Held for Future Telecommunications Use		
30		2003	Plant Under Construction - Short Term	1,235,514	856,319
31		2004	Plant Under Construction - Long Term		
32		2005	Telecommunications Plant Adjustment		
33		2006	Nonoperating Plant	2,582	2,582
34		2007	Goodwill		
35		3100	Accumulated Depreciation	(66,736,793)	(59,718,019)
36		3200	Accumulated Depreciation - Held for Future Use		
37		3300	Accumulated Depreciation - Nonoperating		
38		3400	Accumulated Amortization		
39			Net Property, Plant, & Equipment	61,307,673	56,805,533
40			TOTAL ASSETS	79,706,280	71,318,110
	_				

[^] Subaccount of account marked with a *.

Page 2 of 2

Total Company Balance Sheet

Year: 2000

		Total Company Dalance Sheet		1 ear. 2000
Line	Acct.		This	Last
No.	No.	Description	Year	Year
140.	(a)	(b)	(c)	(d)
41		CURRENT LIABILITIES:		
42	4010	Accounts Payable	1,347,846	3,647,626
43	4020	Notes Payable		
44	4030	Advance Billing and Payments	650,351	624,566
45	4040	Customer Deposits	527	
46	4050	Current Maturities - Long Term Debt		
47	4060	Current Maturities - Capital Leases		
48	4070	Income Taxes - Accrued	1,392,190	537,106
49	4080	Other Taxes - Accrued	1,911,575	1,166,263
50	4100	Net Current Deferred Operating Income Taxes		
51	4110	Net Current Deferred Nonoperating Income Taxes		
52	4120	Other Accrued Liabilities	525,475	651,944
53	4130	Other Current Liabilities		
54		Total Current Liabilities	5,827,964	6,627,505
55		LONG-TERM DEBT:		
56	4210	Funded Debt		
57	4220	Premium on Long-Term Debt		
58	4230	Discount on Long-Term Debt		
59	4240	Reacquired Debt		
60	4250	Obligations Under Capital leases		
61	4260	Advances From Affiliated Companies		
62	4270	Other Long-Term Debt		
63		Total Long-Term Debt		
64		OTHER LIABILITIES AND DEFERRED CREDITS:		
65	4310	Other Long-Term Liabilities		
66	4320	Unamort. Oper. Invest. Tax Credits - Net		
67	4330	Unamort. Nonoper. Invest. Tax Credits - Net		
68	4340	Net Noncurrent Deferred Oper. Income Taxes	7,156,295	7,258,841
69	4350	Net Noncurrent Deferred Nonoper. Income Taxes		
70	4360	Other Deferred Credits	3,172,742	2,419,976
71	4370	Other Jurisdictional Liab. and Def. Credits		
72		Total Other Liabilities and Deferred Credits	10,329,037	9,678,817
73		STOCKHOLDERS' EQUITY:		
74	4510	Capital Stock	6,680,000	6,680,000
75	4520	Additional Paid-In Capital	141,016	141,016
76	4530	Treasury Stock	(130,500)	(130,500)
77	4540	Other Capital		
78	4550	Retained Earnings	56,858,763	48,321,272
79		Total Stockholders' Equity	63,549,279	55,011,788
80		TOTAL LIAB. AND STOCKHOLDERS' EQUITY	79,706,280	71,318,110

Year: 2000

Total Company Income Statement

This Last Acct. Line Year Year Description No. No. (d) (c) (a) **REVENUES:** 1 19,891,978 18,548,695 5000 Basic Local Service Revenues 2 5080 Network Access Revenues 1) 15,707,746 18,006,847 3 854,044 966,537 4 5100 Long Distance Message Revenue 5 5110 Unidirectional Long Distance Revenue 964.971 Λ 804,341 5120 Long Distance Private Network Revenue 6 49,703 1,566 7 5160 Other Long Distance Revenue Λ 5169 Other Long Distance Revenue Settlements 8 * 5200 3) 4,301,947 3,873,825 9 Miscellaneous Revenue 3,040,493 Λ 5230 3,325,155 Directory Revenue 10 33,795 5240 51,611 Rent Revenue 11 5250 12 Corporate Operations Revenue 65,591 52,737 13 Λ 5260 Miscellaneous Revenue Λ 5270 859,590 746,800 Carrier Billing and Collection Revenue 14 15 5280 Nonregulated Revenue 579,747 597,818 5300 Uncollectible Revenue 16 Total Revenues (L.2+L.3+L.4+L.9-L.16) 40,157,897 40,816,157 17 18 **OPERATING EXPENSES:** 87,902 77,151 6110 Network Support Expense 19 1,682,529 1,398,527 6120 20 General Support Expense 1,244,478 916,918 21 6210 Central Office Switching Expense 6220 Operator Systems Expense 22 410,946 466,858 23 6230 Central Office Transmission Expense 6310 Information Origination/Termination Expense 24 2,299,149 2,287,949 6410 Cable and Wire Facilities Expense 25 4,132 (846)6431 Aerial Wire Expense 26 6441 Conduit Systems Expense 27 173,125 57,279 6510 Other Property, Plant & Equipment Expense 28 2,472,476 2,056,495 29 6530 Network Operations Expense 235,094 188,911 6540 30 Access Expense 7,831,886 7,564,552 Depreciation and Amortization Expense 31 6560 1,040,495 998,771 32 6610 Marketing 2,859,489 2,936,262 6620 33 Services 522,086 463,406 34 6710 Executive and Planning 3,172,661 3,406,286 General and Administrative 6720 35 6790 Provision for Uncollectible Notes Receivable 36 23,671,432 23,183,535 Total Operating Expenses (Sum L.19 to L.36-L.26-L.27) 37 38 7100 Other Operating Income and Expense 39 7200 Operating Taxes 8,450,223 8,656,845 Net Operating Income (L.17-L.37+L.38-L.39) 8,036,242 8,975,777 40 493,179 126,250 7300 Nonoperating Income and Expense 41 7400 Nonoperating Taxes 42 7500 Interest and Related Items (55)(22,553)43 44 7600 Extraordinary Items 7910 Effects of Juris. Ratemaking Diff. - Net 45 12,606 628,915 7990 46 Nonregulated Net Income NET INCOME (L.40+L.41-L.42-L.43-L.44+L.45-L.46) 8,541,972 9,708,389

[^] Subaccount of the account marked with a *.

¹⁾ Includes Interstate prior period revenues of \$2,148,132 in 2000 and \$702,113 in 1999.

²⁾ Includes Interstate prior period revenues of \$14,360 in 2000 and \$33,495 in 1999.

			Montana Total State Income Statement		Year: 2000
T .		Acct.		This	Last
Line		No.	Description	Year	Year
No.		(a)	(b)	(c)	(d)
1		\	REVENUES:		
2		5000	Basic Local Service Revenues	N/A	N/A
3		5080	Network Access Revenues		
4	*	5100	Long Distance Message Revenue		
5	^	5110	Unidirectional Long Distance Revenue		
6	^	5120	Long Distance Private Network Revenue		
7	^	5160	Other Long Distance Revenue		
8	^	5169	Other Long Distance Revenue Settlements		
9	*	5200	Miscellaneous Revenue		
10	^	5230	Directory Revenue		
11	٨	5240	Rent Revenue		
12	^	5250	Corporate Operations Revenue		
13	٨	5260	Miscellaneous Revenue		
14	^	5270	Carrier Billing and Collection Revenue		
15	^	5280	Nonregulated Revenue		
16		5300	Uncollectible Revenue		
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)		
18			OPERATING EXPENSES:		
19		6110	Network Support Expense		
20		6120	General Support Expense		
21		6210	Central Office Switching Expense		
22		6220	Operator Systems Expense		
23		6230	Central Office Transmission Expense		
24		6310	Information Origination/Termination Expense		
25	*	6410	Cable and Wire Facilities Expense		
26	^	6431	Aerial Wire Expense		
27	^	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense		
29		6530	Network Operations Expense		
30		6540	Access Expense		
31		6560	Depreciation and Amortization Expense		
32		6610	Marketing		
33		6620	Services		
34		6710	Executive and Planning		
35		6720	General and Administrative		
36		6790	Provision for Uncollectible Notes Receivable		
37	<u> </u>	7100	Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)		
38		7100	Other Operating Income and Expense		
39	<u> </u>	7200	Operating Taxes		
40	1	l	Net Operating Income (L.17-L.37+L.38-L.39)		

[^] Subaccount of the account marked with a *.

			Montana Intrastate Income Statement		Year: 2000
Line		Acct.		This	Last
1		No.	Description	Year	Year
No.		(a)	(b)	(c)	(d)
1			REVENUES:		
2	1	5000	Basic Local Service Revenues	19,891,978	18,548,695
3	l	5080	Network Access Revenues	4,153,813	7,812,520
4	*	5100	Long Distance Message Revenue	854,044	966,537
5	^	5110	Unidirectional Long Distance Revenue		
6	^	5120	Long Distance Private Network Revenue	804,341	964,971
7	^	5160	Other Long Distance Revenue	49,703	1,566
8	^	5169	Other Long Distance Revenue Settlements		
9	*	5200	Miscellaneous Revenue	3,524,455	3,184,680
10	٨	5230	Directory Revenue	3,086,812	2,874,989
11	^	5240	Rent Revenue	37,497	24,365
12	^	5250	Corporate Operations Revenue		
13		5260	Miscellaneous Revenue	22,644	27,243
14	^	5270	Carrier Billing and Collection Revenue	377,502	258,083
15	٨	5280	Nonregulated Revenue		
16		5300	Uncollectible Revenue	597,817	579,747
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	27,826,473	29,932,685
18			OPERATING EXPENSES:		,
19		6110	Network Support Expense	63,863	58,565
20		6120	General Support Expense	1,016,061	1,210,140
21		6210	Central Office Switching Expense	897,887	655,475
22		6220	Operator Systems Expense		
23		6230	Central Office Transmission Expense	296,497	316,228
24		6310	Information Origination/Termination Expense		
25	*	6410	Cable and Wire Facilities Expense	1,670,957	1,668,338
26	٨	6431	Aerial Wire Expense	3,018	(614)
27	٨	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense	125,779	
29		6530	Network Operations Expense	1,796,308	1,524,002
30		6540	Access Expense	14,686	
31		6560	Depreciation and Amortization Expense	5,685,991	5,157,138
32		6610	Marketing	747,978	779,225
33		6620	Services	2,436,920	2,190,057
34		6710	Executive and Planning	352,139	384,504
35		6720	General and Administrative	2,375,284	2,487,171
36		6790	Provision for Uncollectible Notes Receivable		
37			Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	17,483,368	16,430,229
38		7100	Other Operating Income and Expense		
39		7200	Operating Taxes	6,103,237	6,595,090
40			Net Operating Income (L.17-L.37+L.38-L.39)	4,239,868	6,907,366

[^] Subaccount of the account marked with a *.

Year: 2000

Montana Intrastate Regulated Income Statement

Acct. This Last Line Year No. Description Year No. (c) (d) (a) (b) **REVENUES:** 1 18.983,055 17,737,940 2 5000 Basic Local Service Revenues 7,809,323 3 5080 Network Access Revenues 4,061,490 49,703 1,566 4 5100 Long Distance Message Revenue 5 5110 Unidirectional Long Distance Revenue 5120 Long Distance Private Network Revenue 6 49.703 1,566 7 5160 Other Long Distance Revenue 8 5169 Other Long Distance Revenue Settlements 9 5200 Miscellaneous Revenue 3,145,728 2,925,867 3,086,812 2,874,989 10 5230 Directory Revenue 36,272 23,702 5240 Rent Revenue 11 12 5250 Corporate Operations Revenue 22,644 27,176 13 5260 Miscellaneous Revenue Carrier Billing and Collection Revenue 5270 14 5280 Nonregulated Revenue 15 597,817 579,747 5300 Uncollectible Revenue 16 25,642,159 27,894,949 Total Revenues (L.2+L.3+L.4+L.9-L.16) 17 18 **OPERATING EXPENSES:** 61,473 56,393 19 6110 Network Support Expense 978,039 1,165,245 6120 General Support Expense 20 867,697 635,009 6210 Central Office Switching Expense 21 6220 Operator Systems Expense 22 306,354 6230 Central Office Transmission Expense 286,527 23 6310 Information Origination/Termination Expense 24 Cable and Wire Facilities Expense 1,606,955 6410 1,611,562 25 2,911 (591)26 6431 Aerial Wire Expense 6441 Conduit Systems Expense 27 6510 Other Property, Plant & Equipment Expense 121,746 28 1,729,088 1,467,464 29 6530 Network Operations Expense 14,686 30 6540 Access Expense Depreciation and Amortization Expense 5,476,592 4,949,273 31 6560 755,412 745,550 6610 Marketing 32 1,903,915 2,250,656 33 6620 Services Executive and Planning 342,449 360.196 6710 34 2,310,097 6720 General and Administrative 2,263,134 35 6790 Provision for Uncollectible Notes Receivable 36 16,752,110 15,515,722 37 Total Operating Expenses (Sum L.19 to L.36-L.26-L.27) Other Operating Income and Expense 38 7100 5,883,163 6,114,380 7200 Operating Taxes 39 (L.17-L.37+L.38-L.39) 3,006,886 6,264,847 Net Operating Income

[^] Subaccount of the account marked with a *.

Notes to Schedule 8

- (A) Revenues and expenses were allocated using FCC Part 36 separation rules. Allocation factors are based on prior years traffic measurements (ie allocations for 2000 are based on the 1999 traffic measurement) which are the most current factors available.
- (B) Authorized by Montana Public Commission, Docket 6522, Order Number 4409.

Note: Rate Base Components are calculated using an average of beginning and end of year balances.

		Average Rate Base - Total State		Year: 2000
Line	Acct.		This	Last
No.	No.	Description	Year	Year
140.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	121,235,510	111,770,384
2	3100	Accumulated Depreciation	(63,223,560)	(56,290,106)
3	2002	Property Held for Future Telecommunications Use	,	
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies	45,426	124,835
6	4340	Noncurrent Deferred Operating Income Taxes	(7,391,680)	(6,673,829)
7		Pre-1971 Unamortized Investment Tax Credits		
8		Cash Working Capital (if allowed by Commission)	650,940	641,876
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	51,316,636	49,573,160

Average Rate Base - Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
100.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	88,080,265	80,590,105
2	3100	Accumulated Depreciation	(45,764,796)	(40,365,193)
3	2002	Property Held for Future Telecommunications Use	·	
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies	33,176	90,592
6	4340	Noncurrent Deferred Operating Income Taxes	(5,370,224)	(4,812,007)
7		Pre-1971 Unamortized Investment Tax Credits		
8		Cash Working Capital (if allowed by Commission)	484,824	463,278
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	37,463,245	35,966,775

Average Rate Base - Regulated Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
140.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	84,781,793	77,515,678
2	3100	Accumulated Depreciation	(43,985,288)	(38,750,996)
3	2002	Property Held for Future Telecommunications Use	·	, , ,
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies	31,809	88,806
6	4340	Noncurrent Deferred Operating Income Taxes	(5,169,266)	(4,626,274)
7		Pre-1971 Unamortized Investment Tax Credits	·	
8		Cash Working Capital (if allowed by Commission)	463,377	434,238
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	36,122,425	34,661,452

Statement of Cash Flows

	Statement of Cash Flows		Year: 2000
Line	Item Description	Amount	Amount
No.	(a)	(b)	(c)
1	Increase/(decrease) in Cash & Cash Equivalents		
2	Cash Flows from Operating Activities:		
3	Net Income		8,541,972
4	Reconciliation Adjustments:		,
5	Depreciation & Amortization	7,831,886	
6	Provision for Accounts Receivable Losses		
7	Deferred Income Taxes - Net	(107,296)	
8	Unamortized Investment Tax Credits (ITCs) - Net		
9	Allowance for Funds Used During Construction (AFUDC)		
10	Change in Operating Receivables - Net	1,682,748	
11	Change in Materials, Supplies & Inventories - Net	, ,	
12	Change in Operating Payables & Accrued Liabilities - Net	(2.299,780)	
13	Change in Other Assets & Deferred Credits - Net		
14	Change in Other Liabilities & Deferred Credits - Net	2,257,755	
15	Other (explained on back of this page)	(21,417)	
16	Total Adjustments		9,343,896
17	Net Cash Provided by/(Used in) Operating Activities		17,885,868
18	Cash Inflows/Outflows From Investing Activities:		
19	Construction/Acquisition of Property, Plant & Equipment (net of	(12,539,249)	
20	AFUDC & Capital Lease Related Acquisitions)		
21	Proceeds from Disposals of Property, Plant & Equipment		
22	Investments In & Advances to Affiliates		
23	Proceeds from Repayment of Advances		
24	Other Investing Activities (explained on back of this page)	(163,450)	
25	Net Cash Provided by/(Used in) Investing Activities	1.00	(12,702,699)
26	Cash Flows from Financing Activities:		
27	Net Incr./(Decr.) in Short-Term Debt, Original maturity < = 3 mo.		
28	Advances from Affiliates		
29	Repayment of Advances from Affiliates		
30	Proceeds from Issuances of Long-Term Debt		
31	Repayment of Long-Term Debt		
32	Payment of Capital Lease Obligations		
33	Proceeds from Issuing Common Stock/Parent Co. Equity Investment		
34	Repurchase of Treasury Shares		
35	Dividends Paid	(4,481)	
36	Other Financing Activities (explained on back of this page)		
37	Net Cash Provided by Financing Activities	7.00	(4,481)
38	Effect of Exchange Rate Changes on Cash		
39	Net Increase/(Decrease) in Cash & Cash Equivalents		5,178,688
40	Cash & Cash Equivalents at Beginning of Period	14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5,651,834
41	Cash & Cash Equivalents at End of Period		10,830,522

Company Name: CenturyTel of Montana, Inc.

	Account 1160	Rece	ivables and	Investment	Receivables and Investments-Affiliated & Nonaffiliated Companies	& Nonaffili	ated Com	vanies	1001	ar: 2000
	Account 1100	Account 1180 Telecom.	Account 1181 Accts. Rec.	Account 1190 Other	Account 1191 Accounts	Account 1200	Account 1201 Notes	Account 1210 Interest and	Account 1401 Investments	Account 1402 Investments
	Temporary	Accounts	Telecom.	Accounts	Receivable	Notes	Receivable	Dividends	in Affil.	in Nonaffil.
_	Investments (b)	Receivable (c)	Allowance (d)	Receivable (e)	Allow Other	Receivable (g)	Allowance (h)	Receivable (i)	Companies (i)	Companies (k)
i				160,738		9			5	
		5,551,924	(93,032)	490,378						
ı		5,551,924	(93,032)	948,908						

Year:2000

Company Name: CenturyTel of Montana, Inc.

N	et	Plant	in	Servi	ce - I	Jetai l	
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				Beginning				End of Year	Year End	End of Year
Line				of Year			Sales &	Account 2001	Accumulated	Net Plant
1 1	A	ccount	Description	Balance	Additions	Retirements	Transfers	Balance	Depreciation	Balance
No.		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	*	2110	Land and Support Assets	7,664,646	467,113	334,189		7,797,570	4,194,741	3,602,829
2	^	2111	Land	467,745				467,745		467,745
3	^	2112	Motor Vehicles	1,499,228	314,382	181,496	-4,173	1,627,941	814,404	813,537
4	^	2113	Aircraft							
5	^	2114	Special Purpose Vehicles							
6	^	2115	Garage Work Equipment							
7	^	2116	Other Work Equipment	758,493	58,093	32,029		784,557	688,093	96,464
8	^	2121	Buildings	3,269,196				3,269,196	1,709,713	1,559,483
9	^	2122	Furniture	231,790		7,207		224,583	134,369	90,214
10	^	2123	Office Equipment	322,742	12,610	28,213		307,139	750,651	-443,512
11	^	2124	General Purpose Computers	1,115,452	82,028	85,244	4,173	1,116,409	97,511	1,018,898
12		2211	Analog Electronic Switching						-74,050	74,050
13		2212	Digital Electronic Switching	25,592,458	2,775,168			28,367,626	19,221,168	9,146,458
14		2215	Electro-Mechanical Switching	173,685				173,685	-569,341	743,026
15		2220	Operator Systems						22,246	-22,246
16		2231	Radio Systems	191,982				191,982	196,259	-4,277
17		2232	Circuit Equipment	20,616,596	3,645,855			24,262,451	15,771,561	8,490,890
18	*	2310	Information Orig & Term Equip							
19	^	2311	Station Apparatus							
20	^	2321	Customer Premises Wiring							
21	^	2341	Large Private Branch Exchanges							
22	^	2351	Public Telephone Term. Equip.							
23	^	2362	Other Terminal Equipment							
24		2411	Poles	1,477,739	6,708	22,457		1,461,990	1,539,894	-77,904
25	*	2420	Cable and Wire Facilities	58,425,547	4,992,989	418,576		62,999,960	25,687,426	37,312,534
26	^	2421	Acrial Cable	9,709,861	319,370	84,546		9,944,685	7,748,300	2,196,385
27	^	2422	Underground Cable	1,193,858	183,361			1,377,219	471,868	905,351
28	^	2423	Buried Cable	47,482,791	4,490,258	334,030		51,639,019	17,425,907	34,213,112
29	^	2424	Submarine Cable	5,857				5,857	2,307	3,550
30	^	2425	Deep Sea Cable							
31	^	2426	Intrabuilding Network Cable	33,180				33,180	39,044	-5,864
32		2431	Aerial Wire	511,463		4,766		506,697	408,168	98,529
33		2441	Conduit Systems	1,005,052	33,875			1,038,927	337,259	701,668
34			Totals	115,659,168	11,921,708	779,988		126,800,888	66,735,331	60,065,557
		2682	Leasehold Improvements	5482				5,482	1462	4,020
			Totals with Leasehold Improve	115,664,650	11,921,708	779,988		126,806,370	66,736,793	60,069,577

[^] Subaccount of the account marked with a *.

Company Name: CenturyTel of Montana, Inc.	
y Name: CenturyTel of N	Inc.
y Name: CenturyTel of N	ıtana,
ny Name: CenturyTel	
ny Name: Cer	ryTel (
y Na	Centu
Company	Name:
	Company

Year:2000	Book Cost of Property	(g)	
	Transfers and Adjustments Charges and (Credits)	(f)	
	Retirements During	(e)	
Future Use	Additions During	(b)	
Analysis of Plant Held for Future Use	Book Cost of Property at Beginning of Year	(c)	
Analysis	Date Included in Account 2002	(d)	
	Location and Description of Property	(a)	Totals (Sum L.1 to L.29)
	Line	No.	30

Company Name: CenturyTel of Montana, Inc.

_				
Year:2000	Total Cost	(%)		
Ye	Amortization of Premium	or Discount (k)		
	Annual	Net Cost		
	Yield to	Maturity (i)		
	Outstanding Per Balance			
erm Deb	Net	Per \$100 (g)		
of Long T	Net	Proceeds (f)		
Average Cost of Long Term Debt	Gross	Proceeds (e)		
Ave	Principal	Amount (d)		
	Maturity	Date (c)		
	Issue	Date (b)		
		Description (a)		Total
	ine	Š. Š	- 2 C 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-

Company Name: CenturyTel of Montana, Inc.

					Cost of	Cost of Preferred Stock	d Stock					Year:2000
			Method	Call		Gross	Net	Net				
1.		Date of	Jo	Redemption	Par Value	Proceeds	Proceeds	Proceeds	Cost of	Principal	Annual	Embedded
No.	Description (a)	Issuance (h)	Offering (c)	Price (d)	Of Issue (e)	Amounts (f)	Amounts (9)	Per \$100 (h)	Money (i)	Outstanding (i)	Cost (k)	Cost
<u> </u> -	Preferred stock 5% cumulative	12/50	Private	None	\$100	(A)	(A)	(A)	(A)	50,000	1,125	0
7	authorized and outstanding, 500											
<u>е</u>	shares of \$100 par value											
4 ,	(includes 275 held in treasury)											
2								,		6	3	(
0 1	Serial preferred, 10% cumulativ	12/71	Private	None	901	(Y)	(Y)	€	(Y)	180,000	6,000	D
_	authorized 100,000 shares of											
∞	\$100 par value; 1,800 shares issued	ned		-								
6 ;	(includes 1,200 shares held in treasury)	easury)										
10												
					_							
17												
4 7												
C 7												
~ ~												
16												
20												
21												
22												
23												
24												
52												
97												
27												
28												
30	Totals (Sum L. 1 to L. 29)									230,000	7,125	

(A) No preferred stock transactions took place during 2000.

Analysis of	Common	Stock
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				Analys	is of Common	n Stock			Year:2000
		Avg. Number	Book				Mar	ket	Price/
Line		of Shares	Value	Earnings	Dividends	Retention	Pric	ce	Earnings
No.		Outstanding	(per share)	(per share)	(per share)	Ratio	High	Low	Ratio
110.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Year Ended December 31:	96,000		88.98		(A)	(A)		(A)
2									
3									
4									
5									
6									
7									
8	Month by Month Data:								
9	January		582.62						
10	February		587.46						
11	March		596.84	23.81					
12	April		603.57						
13	May		608.44						
14	June		617.25	20.44					
15			618.88						
16	2		626.92						
17	September		638.01	20.76					
18			643.80						
19	November		648.19						
20	December		661.97	23.97					
21									
22									
23									

⁽A) Not Applicable, common stock not publicly traded.

Totals

(Sum L.1 to L.29)

		Capital Ste	ock and Funded	Debt Reacquired	or Retired Durin		Year:200
		Call or	Number		Reaquisition	Gain	Retirement
Line		Retirement	of	Principal	or Retirement	or	or
No.	Description of Security	Date	Shares	Amount	Cost	(Loss)	Reaquisition
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 N	/A						
2							
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Page 1 of 2 Year:2000

Total Company Expense Matrix

			<u> </u>	otai Company	Expense man				1 car .2000
Line		Acct.		Salaries			Other		
No.		No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
INO.		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	*	6110	Network Support Expense	15,355	4,275	94	68,178		87,902
2	^	6112	Motor Vehicle Expense					ı	
3	^	6113	Aircraft Expense	15,355	4,275	94	68,178		87,902
4	^	6114	Special Purpose Vehicles Expense						
5	^	6115	Garage Work Equipment Expense						
6	^	6116	Other Work Equipment Expense						
7	*	6120	General Support Expense	206,342	55,208	227,282	909,695		1,398,527
8	^	6121	Land and Building Expense			75,793	274,910		350,703
9	^	6122	Furniture and Artworks Expense						
10	^	6123	Office Equipment Expense				810		810
11	^	6124	General Purpose Computers Expense	206,342	55,208	151,489	633,975		1,047,014
12	*	6210	Central Office Switching Expense	662,552	171,684	506	409,736		1,244,478
13	^	6211	Analog Electronic Expense				211		211
14	^	6212	Digital Electronic Expense	662,552	171,684	506	392,001		1,226,743
15	^	6215	Electro-Mechanical Expense				17,524		17,524
16		6220	Operator Systems Expense						
17	*	6230	Central Office Transmission Expense	207,824	49,432	27	153,663		410,946
18	^	6231	Radio Systems Expense	763	170		870		1,803
19	^	6232	Circuit Equipment Expense	207,061	49,262	27	152,793		409,143
20	*	6310	Information Origination/Termination Expense						
21	^	6311	Station Apparatus Expense						
22	^	6341	Large Private Branch Exchange Expense						
23	^	6351	Public Telephone Terminal Equipment Exp.						
24	^	6362	Other Terminal Equipment Expense		į		Į		
25	*	6410	Cable and Wire Facilities Expense	1,215,830	282,525	243,475	550,251		2,292,081
26	^	6411	Poles Expense	3,942	885	243,417	13,298		261,542
27	^	6421	Aerial Cable Expense	338,175	78,898	11	242,710		659,794
28	^	6422	Underground Cable Expense	3,830	1,229		1,159		6,218
29	^	6423	Buried Cable Expense	869,883	201,513	47	288,952		1,360,395
30	^	6424	Submarine Cable Expense						
31	^	6425	Deep Sea Cable Expense				į		
32	^	6426	Intrabuilding Network Cable Expense						
33	_ ^	6431	Aerial Wire Expense				4,132		4,132
34			Subtotals	2,307,903	563,124	471,384	2,091,523	***************************************	5,433,934

[^] Subaccount of the account marked with a *.

Page 2 of 2 **Year:2000**

Total Company Expense Matrix

	·				Expense Mat	- X X X			1 ear:2000
Line		Acct.		Salaries			Other		
No.		No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
	<u></u>	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
35	^	6441	Conduit Systems Expense						
36		6510	Other Property Expenses	374	105		172,646	ļ	173,125
37	*	6530	Network Operations Expense	1,418,262	341,058	3,481	709,675	,	2,472,476
38	^	6531	Power Expense				151,549		151,549
39	^	6532	Network Administration Expense	27,499	6,594	160	17,435		51,688
40	^	6533	Testing Expense	149,986	37,757	(13)	6,630		194,360
41	^	6534	Plant Operations Expense	863,128	200,042	(14,437)	50,846	1	1,099,579
42	^	6535	Engineering Expense	377,649	96,665	17,771	483,215		975,300
43		6540	Access Expense			1	188,911	1	188,911
44		6561	Depreciation - Telecomm. Plant in Service			1	7,774,887		7,774,887
45		6562	Depreciation-Prop. for Future Telecom. Use			1		1	1
46		6563	Amortization Expense - Tangible					Ì	1
47		6564	Amortization Expense - Intangible						1
48		6565	Amortization - Other			'	56,999		56,999
49	*	6610	Marketing	486,990	117,822	672	393,287		998,771
50	^	6611	Product Management	37,769	8,731	86	43,627		90,213
51	^	6612	Sales	431,516	104,290	418	209,604		745,828
52	^	6613	Product Advertising	17,705	4,801	168	140,056		162,730
53		6621	Call Completion Services				31,326		31,326
54		6622	Number Services			ĺ	41,374		41,374
55	!	6623	Customer Services	1,379,857	401,349	9,830	1,072,526		2,863,562
56		6711	Executive	178,116	86,113	175	199,002		463,406
57		6712	Planning						
58		6721	Accounting and Finance	516,601	103,593	940	623,216		1,244,350
59		6722	External Relations	94,597	23,005	241	142,954		260,797
60		6723	Human Relations	121,510	29,581	80	105,630		256,801
61	1	6724	Information Management	130,762	28,471	314	195,014		354,561
62	!	6725	Legal	80,157	24,679	150	119,811		224,797
63	1	6726	Procurement	21,955	6,450	84	17,167		45,656
64		6727	Research and Development				,		12,000
65	۱	6728	Other General and Administrative	44,338	13,323	293,733	434,305		785,699
66		6790	Provision for Uncollectible Notes Receivable		•	, "	,		,
67			Totals	6,781,422	1,738,673	781,084	14,370,253		23,671,432
A C. 1		- 4 - C 41			L		, ,		

[^] Subaccount of the account marked with a *.

	Acct							
2			Salaries	i	1	Other		
; ,		Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
(a)	1	(p)	(c)	(b)	(e)	(f)	(g)	(h)
6110 6112		Network Support Expense Motor Vehicle Expense						
6113		Aircraft Expense	NOT APPLICABLE	LE				
6114		Special Purpose Vehicles Expense		***************************************				
6115	vo.	Garage Work Equipment Expense						
	9119	Other Work Equipment Expense						
\mathcal{C}_{1}	6120	General Support Expense						
(4	6121	Land and Building Expense						
. 4	6122	Furniture and Artworks Expense						
	6123	Office Equipment Expense						
. 4	6124	General Purpose Computers Expense			•			
	6210	Central Office Switching Expense						
	6211	Analog Electronic Expense						
_	6212	Digital Electronic Expense						
	6215	Electro-Mechanical Expense						
6.4	6220	Operator Systems Expense						
(1)	6230	Central Office Transmission Expense	**********					
(1)	6231	Radio Systems Expense						
	6232	Circuit Equipment Expense						
	6310	Information Origination/Termination Expense						
	6311	Station Apparatus Expense						
7	6341	Large Private Branch Exchange Expense						
	6351	Public Telephone Terminal Equipment Exp.						
	6362	Other Terminal Equipment Expense						
	6410	Cable and Wire Facilities Expense						
	6411	Poles Expense						
	6421	Aerial Cable Expense						
	6422	Underground Cable Expense						
	6423	Buried Cable Expense						
	6424	Submarine Cable Expense						
	6425	Deep Sea Cable Expense	-					
(1	6426	Intrabuilding Network Cable Expense						
(4.)	6431	Aerial Wire Expense						
		Subtotals						

SCHEDULE 18

Page 2 of 2 Year:2000

Total State Expense Matrix

Other Salaries Line Acct. and Wages Benefits Expenses Clearances Total Description Rents No. No. (f) (h) (d) (e) (g) (c) (b) (a) Conduit Systems Expense 35 6441 6510 Other Property Expenses 36 6530 Network Operations Expense 37 6531 Power Expense 38 Network Administration Expense 6532 39 6533 Testing Expense 40 Plant Operations Expense 41 6534 6535 Engineering Expense 42 Access Expense 6540 43 Depreciation - Telecomm. Plant in Service 44 6561 Depreciation-Prop. for Future Telecom. Use 6562 45 46 6563 Amortization Expense - Tangible Amortization Expense - Intangible 6564 47 Amortization - Other 48 6565 49 6610 Marketing Product Management 6611 50 51 6612 Sales Product Advertising 52 6613 Call Completion Services 53 6621 **Number Services** 54 6622 55 **Customer Services** 6623 56 6711 Executive 57 6712 Planning Accounting and Finance 58 6721 **External Relations** 59 6722 60 6723 **Human Relations** 6724 Information Management 61 Legal 62 6725 Procurement 63 6726 6727 Research and Development 64 Other General and Administrative 6728 65 6790 Provision for Uncollectible Notes Receivable 66 Totals 67

[^] Subaccount of the account marked with a *.

Pension Costs

	Pension Costs		Y^{0}	ear: 2000
1	Plan Name			
2	Defined Benefit Plan?X	Defined Contribution	n Plan?	
	Actuarial Cost Method?	IRS Code:		
4	Annual Contribution by Employer:	Is the Plan Over Fur	nded?	-
5				
	Item	Current Year	Last Year	% Change
	Change in Benefit Obligation	See Note (A) Below		
	Benefit obligation at beginning of year			
	Service cost			
	Interest Cost			
	Plan participants' contributions			
	Amendments			
	Actuarial Gain			
	Acquisition Benefits paid			
	Benefit obligation at end of year			4
	Change in Plan Assets			
	Fair value of plan assets at beginning of year			
	Actual return on plan assets			
	Acquisition			
	Employer contribution			
	Plan participants' contributions			
	Benefits paid			
	Fair value of plan assets at end of year			1
	Funded Status			
25	Unrecognized net actuarial loss			
	Unrecognized prior service cost			
27	Prepaid (accrued) benefit cost			1
28				
	Weighted-average Assumptions as of Year End			
1	Discount rate			
	Expected return on plan assets			1
	Rate of compensation increase			
33				
	Components of Net Periodic Benefit Costs			
	Service cost]
	Interest cost Expected return on plan assets			
	Amortization of prior service cost			
	Recognized net actuarial loss			
	Net periodic benefit cost			
41	The periodic benefit cost			-
1	Montana Intrastate Costs:			
43		(229,391)	(176,289)	23.15%
44		(9,176)	(6,852)	: :
45	Accumulated Pension Asset (Liability) at Year End	(5,175)	(0,002)	20.00 /0
	Number of Company Employees:			
47	Covered by the Plan	151	146	-3.31%
48	Not Covered by the Plan		, , =	0.0.,
49	Active	151	146	-3.31%
50	Retired	72	55	-23.61%
51	Deferred Vested Terminated		· ·	

(A) This information is not available on an individual basis. Information regarding the pension plan is summarized in the attached copy of Footnote 15 of CenturyTel, Inc's 1999 annual report. Page 22

Notes to Consolidated Financial Statements

15. Retirement and Savings Plans

CenturyTel and certain subsidiaries sponsor defined benefit pension plans for substantially all employees. CenturyTel also sponsors an Outside Directors' Retirement Plan and a Supplemental Executive Retirement Plan to provide directors and officers, respectively, with supplemental retirement, death and disability benefits.

The following is a reconciliation of the beginning and ending balances for the benefit obligation and the plan assets for the retirement and savings plans.

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Notes to Consolidated Financial Statements

2000	1999	1998	
(Dollars in thousands)			
\$ 205,455	217,747	200,554	
5,928	5,226	5,361	
15,381	13,817	13,225	
3,387	-	227	
35,824	-	-	
(3,726)	(19,844)	8,683	
(12,414)	(11,491)	(10,303)	
\$ 249,835	205,455	217,747	
€ 310,001	270 (70	227 610	
		643	
		-	
(12,414	(11,491) (10,303)	
\$ 329,459	319,901	278,678	
	\$ 205,455 5,928 15,381 3,387 35,824 (3,726) (12,414 \$ 249,835 \$ 319,901 (14,991 572 36,391 (12,414		

Net periodic pension benefit for 2000, 1999 and 1998 included the following components:

Year ended December 31,	 2000	1999	1998
	(Dollars in thousands)		
Service cost	\$ 5,928	5,226	5,361
Interest cost	15,381	13,817	13,225
Expected return on plan assets	(31,586)	(26,824)	(22,925)
Recognized net gains	(7,107)	(3,176)	(2,688)
Net amortization and deferral	(602)	(235)	(300)
Net periodic pension benefit	\$ (17,986)	(11,192)	(7,327)

The following table sets forth the combined plans' funded status and amounts recognized in the Company's consolidated balance sheet at December 31, 2000, 1999 and 1998.

December 31,	2000	1999	1998
	(Dollars in thousands)		
Benefit obligation	\$ (249,835)	(205,455)	(217,747)
Fair value of plan assets	329,459	319,901	278,678
Unrecognized transition asset	(1,648)	(1,892)	(2,136)
Unamortized prior service cost	4,126	1,031	1,053
Unrecognized net actuarial gain	(49,336)	(100,052)	(57,981)
Prepaid benefit cost	\$ 32,766	13,533	1,867

Assumptions used in accounting for the pension plans as of December 2000 and 1999 were:

	1999
7.25%	7.25
8.0-10.0%	8.0-10.0
	7.25% 8.0-10.0%

CenturyTel sponsors an Employee Stock Bonus Plan ("ESBP") and an Employee Stock Ownership Plan ("ESOP"). These plans cover most employees with one year of service with the Company and are funded by Company contributions determined annually by the Board of Directors.

The Company contributed \$6.0 million, \$5.2 million and \$3.7 million to the ESBP during 2000, 1999 and 1998, respectively. The Company's expense related to the ESOP during 2000, 1999 and 1998 was \$3.5 million, \$4.4 million, and \$4.4 million, respectively. At December 31, 2000, the ESBP and the ESOP owned an aggregate of 8.6 million shares of CenturyTel common stock.

Century Tel and certain subsidiaries also sponsor qualified profit sharing plans pursuant to Section 401(k) of the Internal Revenue Code (the "401(k) Plans") which are available to substantially all employees of the Company. The Company's matching contributions to the 401(k) Plans were \$6.1 million in 2000, \$6.1 million in 1999 and \$8.5 million in 1998.

Other Post Employment Benefits (OPEBS)

Regulatory Treatment: Commission authorized - most recent		Other Post Employment Be	nefits (OPEBS)	Yea	r: 2000
1 Regulatory Treatment: 2 Commission authorized - most recent 3 Docket number: Order number: 5 Amount recovered through rates 6 Weighted-average Assumptions as of Year End 7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 10 VEBA - Tax Advantaged 14 401 (h) - Tax Advantaged 15 Describe any Changes to the Benefit Plan: 16 TOTAL COMPANY 17 Change in Benefit Obligation 18 Benefit obligation at beginning of year 20 Service cost 21 Plan participants' contributions 22 Plan participants' contributions 23 Amendments 24 Actuarial Gain 25 Acquisition 26 Benefits paid 27 Benefit Obligation at end of year 28 Change in Plan Assets 29 Pair value of plan assets at beginning of year 30 Actual return on plan assets 31 Acquisition 32 Employer contribution 33 Benefits paid 34 Benefits paid 35 Fair value of plan assets at he of year 36 Funded Status 37 Unrecognized not actuarial loss 38 Unrecognized not actuarial loss 39 Unrecognized not actuarial loss 30 Unrecognized not actuarial loss 30 Unrecognized not actuarial loss 31 Unrecognized not actuarial loss 32 Unrecognized not actuarial loss 33 Unrecognized not actuarial loss 34 Describe cost 35 Pair value of plan assets 36 Linerest cost 37 Accumulated Post Retirement Benefit Obligation 38 Unrecognized not actuarial loss 39 Unrecognized not actuarial loss 40 Compenents of Net Periodic Benefit Costs 41 Service cost 42 Plan participants' contribution 43 Benefits paid 44 Amount Funded through VEBA 45 Amount Funded through Other 46 Amount Funded through Other 57 TOTAL 58 Amount that was tax deductible - VEBA 59 Amount that was tax deductible - VEBA 50 Amount that was tax deductible - VEBA 51 Amount that was tax deductible - VEBA 52 Amount that was tax deductible - VEBA				Last Year	% Change
2 Commission authorized - most recent 3 Docket number: 4 Order number: 5 Amount recovered through rates 6 Weighted-average Assumptions as of Year End 7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Metado 11 Rate of compensation increase 2 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13 VEBA - Tax Advantaged 14 On the Tax Advantaged 15 Describe any Changes to the Benefit Plan: 16 17 TOTAL COMPANY 18 Change in Benefit Obligation 19 Benefit obligation at beginning of year 20 Service cost 21 Interest Cost 22 Plan participants' contributions 23 Amendments 24 Actuarial Gain 25 Acquisition 26 Benefits paid 27 Benefit obligation at end of year 28 Change in Plan Assets 29 Fair value of plan assets at beginning of year 30 Actual return on plan pasets 31 Acquisition 32 Employer contribution 33 Employer contribution 34 Benefits paid 35 Fair value of plan assets at end of year 36 Fair value of plan assets at end of year 37 Unrecognized net actuarial loss 38 Unrecognized net actuarial loss 39 Unrecognized net actuarial loss 30 Unrecognized net actuarial loss 31 Expected return on plan assets 44 Amortization of prior service cost 45 Prepaid (accrued) benefit cost 46 Components of Net Periodic Benefit Costs 47 Accumulated Post Retirement Benefit Obligation 48 Accumulated Post Retirement Benefit Obligation 49 Accumulated Post Retirement Benefit Obligation 40 Amount Funded through VEBA 41 Amount Funded through Other 51 TOTAL 52 Amount that was tax deductible - VEBA 53 Amount that was tax deductible - VEBA 54 Amount that was tax deductible - VEBA 55 Amount that was tax deductible - Other	1	Regulatory Treatment:)
3 Docket number: 5 Amount recovered through rates 6 Weighted average Assumptions as of Year End 7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 14 VEBA - Tax Advantaged 15 Describe any Changes to the Benefit Plan: 16 TOTAL COMPANY 18 Change in Benefit Obligation 19 Benefit obligation at beginning of year 20 Service cost 21 Interest Cost 22 Interest Cost 23 Amendments 24 Actuarial Gain 25 Acquisition 26 Benefits paid 27 Benefit obligation at end of year 27 Benefit obligation at end of year 28 Energy in Plan Assets 29 Fair value of plan assets at beginning of year 30 Actual return on plan assets 31 Acquisition 32 Plan participants' contributions 33 Plan participants' contribution 33 Plan participants' contribution 34 Benefits paid 35 Fair value of plan assets at end of year 36 Ended Status 37 Unrecognized net actuarial loss 38 Unrecognized prior service cost 39 Prepaid (accrued) benefit cost 40 Components of Net Periodic Benefit Costs 41 Service cost 42 Interest Cost 43 Interest Cost 44 Interest Cost 45 Expected return on plan assets 46 Amount funded through VEBA 47 Accumulated Post Retirement Benefit Obligation 48 Amount Funded through Other 49 Amount Handed through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Funded through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Funded through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Funded through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Funded through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Handed through Other 40 Components of Net Periodic Benefit Obligation 49 Amount Handed through Other 40 Components of Net Periodic Benefit Obligation 40 Amount Handed through Other 41 Accumulated Post Retirement Benefit Obligation 41 Amount that was tax deductible - Other					
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	55				

(A) The actuary provides information on a total plan basis only. Information regarding to OPEB plan is included in the attached copy of Footnote 6 of the CenturyTel, Inc. annual report.

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SCHEDULE 20 Page 1 of 2

SCHEDULE 20 Page 2 of 2

	Other Post Employment Benefits (OPE	RS) Continued	V_{ea}	r: 2000
	Item	Current Year	Last Year	% Change
1	Number of Company Employees:	Ourient real	Last I Gal	76 Change
2	Covered by the Plan	151	146	-3.31%
3	Not Covered by the Plan	101	140	-0.5170
4	Active	151	146	-3.31%
5	Retired	72	55	-23.61%
6	Spouses/Dependants covered by the Plan	11	39	254.55%
1 7	Montana		33	234.3376
8	Change in Benefit Obligation		——————————————————————————————————————	
	Benefit obligation at beginning of year			
	Service cost			
	Interest Cost			
	Plan participants' contributions			
	Amendments			
	Actuarial Gain			
	Acquisition			
	Benefits paid			
	Benefit obligation at end of year			
	Change in Plan Assets			
	Fair value of plan assets at beginning of year			
	Actual return on plan assets			
	Acquisition			
	Employer contribution			
	Plan participants' contributions			
	Benefits paid			
	Fair value of plan assets at end of year			
	Funded Status			
	Unrecognized net actuarial loss			
	Unrecognized prior service cost			
29	Prepaid (accrued) benefit cost			
	Components of Net Periodic Benefit Cccosts			
ı	Service cost			
	Interest cost			
	Expected return on plan assets			
	Amortization of prior service cost			
	Recognized net actuarial loss			
	Net periodic benefit cost			
	Accumulated Post Retirement Benefit Obligation			
	Amount Funded through VEBA			
	Amount Funded through 401(h)			
40	Amount Funded through other			
41	TOTAL			
42				
43				
44				1
45				
1	Montana Intrastate Costs:		-	
47	Pension Costs			
48	Pension Costs Capitalized			
49				
	Number of Montana Employees:			
51				
52	Not Covered by the Plan			
53				
54				
55				
	1 Openson Depondente outered by the right	L		Page 24

Notes to Consolidated Financial Statements

6. Postretirement Benefits

The Company sponsors health care plans that provide postretirement benefits to all qualified retired employees.

The following is a reconciliation for the benefit obligation and the plan assets.

December 31,	 2000	1999	1998
	(Dol	lars in thous	ands)
Change in benefit obligation			
Benefit obligation at			
beginning of year	\$ 156,724	172,323	152,632
Service cost	4,727	4,850	5,519
Interest cost	10,907	10,089	10,744
Plan amendments	-	(2,492)	-
Participant contributions	677	419	298
Actuarial (gain) loss	957	(23,855)	9,720
Benefits paid	(8,726)	(4,610)	(6,590)
Benefit obligation at end			
of year	\$ 165,266	156,724	172,323
Change in plan assets (primarily			
listed stocks and bonds)			
Fair value of plan assets at			
beginning of year	\$ 41,781	35,799	34,618
Return on assets	(270)	2,961	4,080
Employer contributions	6.411	7,212	3,393
Participant contributions	677	419	298
Benefits paid	(8,726)	(4,610)	(6,590)
Fair value of plan assets at	·		
end of year	\$ 39,873	41,781	35,799

Net periodic postretirement benefit cost for 2000, 1999 and 1998 included the following components:

Year ended December 31,	 2000	1999	1998
	(Do	llars in thou	sands)
Service cost	\$ 4,727	4,850	5,519
Interest cost	10,907	10,089	10,744
Expected return on plan assets	(4,178)	(3,580)	(3,250)
Amortization of unrecognized			
actuarial (gains) losses	26	54	430
Amortization of unrecognized			
prior service cost	(129)	(129)	121
Net periodic postretirement	 		
benefit cost	\$ 11,353	11,284	13,564

Notes to Consolidated Financial Statements

The following table sets forth the amounts recognized as liabilities for postretirement benefits at December 31, 2000, 1999 and 1998.

December 31,	2000	1999	1998
	(L	ollars in thou	isands)
Benefit obligation	\$ (165,266)	(156,724)	(172,323)
Fair value of plan assets	39,873	41,781	35,799
Unamortized prior service cost	(1,175)	(1,303)	1,060
Unrecognized net actuarial loss	6,109	707	23,972
Accrued benefit cost	\$ (120,459)	(115,539)	(111,492)

Assumptions used in accounting for postretirement benefits as of December 31, 2000 and 1999 were:

	2000	1999
Weighted average assumptions		
Discount rate	7.25%	7.25
Expected return on plan assets	10.0%	10.0

For measurement purposes, a 6.8% annual rate in the per capita cost of covered health care benefits was assumed for 2001 and beyond. A one-percentage-point change in assumed health care cost rates would have the following effects:

	Percentage nt Increase	1-Percentage Point Decrease
	(Dollars in	n thousands)
Effect on total of service and interest cost components	\$ 989	(964)
Effect on postretirement benefit obligation	\$ 9,028	(8,334)

SCHEDULE 21

Page 1 of 1 Year: 2000

Payments for Services to Persons Other Than Employees

	Payments for Services	s to Persons Other Than	Lmpioyees	Y	ear: 2000
			Total	Total	
l	Name of	Nature of	Company	State	Intrastate
Line	Recipient	Service	Cost	Cost	Cost
No.		(b)	1		
-			(c)	(d)	(e)
1	Flathead Janitorial	Janitorial Services	79,698	79,698	57,902
2					
3	Johnson Controls, Inc	Maintenance	120,508	120,508	87,551
4					
5	Midwest Telemark International	Various Campaigns	62,210	62,210	46,589
6		1 0	ĺ	,	ŕ
7	One Call Locators	Contract Labor	104,475	104,475	76,301
8	One Can Eccators	Contract Bassi	104,475	104,775	70,501
1	G: JT 1 G ''	Contract I do	211 727	211 727	154 (20
9	SignalTel Communications	Contract Labor	211,737	211,737	154,638
10					
	3-D Communications	Contract Labor	97,782	97,782	71,413
12					
13	Robert Ross Building Contractor	Contract Labor	111,443	111,443	80,966
14					
15	Alamon Telco	Contract Labor	57,308	57,308	41,854
16			,	,	ŕ
17					
18					
1					
19					
20					
21					
22					
23					
24					
25					
26					
	Notes:				
28					
29					
30	(A) Revenues and expenses were allo	ocated using ECC Part 36 separation r	l ules Allocation		
31		raffic measurements (ie allocations for			
I .		s) which are the most current factors			
32	on the 1999 traffic measurement	s) which are the most current factors	avanabie.		
33					
34					
35					
36					
37					1
38					
39					
40					
41					
1					
42					
43					
44					
45					
46					
47					
48					
49	Total		845,161	845,161	617,214

Subscriber Line Usage Data							
Line		This	% of	Last	% of		
1 [Description	Year	Total	Year	Total		
No.	(a)	(b)	(c)	(d)	(e)		
1	Toll Usage:						
2	Interstate, InterLATA	232,162,285	74.79%	207,745,835	66.56%		
3	Interstate, IntraLATA	399	0.00%	942	0.00%		
	, , , , , , , , , , , , , , , , , , , ,						
4	Total Interstate Usage	232,162,684	74.79%	207,746,777	66.56%		
	_						
5	Intrastate, InterLATA	32,221,187	10.38%	40,439,363	12.96%		
6	Intrastate, IntraLATA	46,045,325	14.83%	63,940,699	20.49%		
	mirastate, mirae/(//	10,010,020	1 1.00 70	00,010,000			
7	Total Intrastate Usage	78,266,512	25.21%	104,380,062	33.44%		
'	Total minustate coage	, , , , , , , , , , , , , , , , , , , ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
8	Total Toll Usage	310,429,196	100.00%	312,126,839	100.00%		
9	Centrex						
10	Local						
11	Total Minutes	310,429,196	100.00%	312,126,839	100.00%		

Page 1 of

Cental Office and Access Line Statistics

y				Cen	tal Off	ice and A	Access L	ine Stat	istics				_	: 2000
							Residential	Single	Multi-	Customer	Company		% of	Total
Line		Type of	Residential	ISDN	ADSL	Lifeline	LMS	Line	Line	Owned	Owned		Lines w/	Access
No.	Wire Center	Office				Customers	Customers	Business	Business	Coin	Coin	Other	T. Tone	Lines
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
1	Kalispell	Digital	19252	75	503	621	2	4553		135	72	8581	100.0%	32668
2	Whitefish	Digital	6509	10	98	119		1137		51	30	1822	100.0%	9559
3	Columbia Falls	Digital	4473	5	57	111		649		19	16	927	100.0%	6089
4	Polson	Digital	4133	2	32	125		799		26	16	1053	100.0%	6029
5	Bigfork	Digital	3656	8	104	30	1	631		22	7	426	100.0%	4750
6	Elmo	Digital	844	2	3	15		54		2	3	23	100.0%	928
7	Finley Point	Digital	599		5	3		24		10	1	3	100.0%	637
8	Hungry Horse	Digital	1102	2	15	43		142		12	3	67	100.0%	1328
9	Lakeside	Digital	1300		28	8	1	142		8	5	118	100.0%	1573
	Marion	Digital	335		4	4		32		2	2	8	100.0%	379
	McGregor Lake	Digital	124			2		20			1	8	100.0%	153
12	Olney	Digital	126		2	1		21		1	1	126	100.0%	275
13	Somers	Digital	880		23	9		78			2	47	100.0%	1007
14	Swan Lake	Digital	203		1	1		13		1	1		100.0%	218
	Yellow Bay	Digital	351	1	7	1		13			2	6	100.0%	373
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33	Total		43887	105	882	1093	4	8308		289	162	13215		65966

NOTE: Additional blank schedules are being provided for your convenience.

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SCHEDULE 24

Page 1 of Year: 2000

Central Office and Switch Information

		al Office and SWI					1. 2000
1		Office					
		Configuration		Switch		Switch	
Line		(Host, Remote,	Type of	Vendor/	Switch	Line	Year
No.	Wire Center	Stand alone)	Switch	Manufacturer	Model No.	Capacity	Deployed
NO.							
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
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NOTE: Additional blank schedules are being provided for your convenience.

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SCHEDULE 24

YEAR - 2000

Company Name: CenturyTel of Montana, Inc. dba CenturyTel

		Office Configuration (Host, Remote	Type of	Switch Vendor/	Switch	Switch	Voor
	Wire Center	Stand-Alone)	Switch	Manufacturer	Model No.	Line Capacity	Year Deployed
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
2801-		Host	Digital	NTI	DMS-100	41772	1981
2001	Airport Road / OPM	Remote	Digital	NTI	OPM	640	1996
	Birch Grove / RLCM	Remote	Digital	NTI	RLCM	640	1994
	Buffalo Hills / RSC	Remote	Digital	NTI	RSC	2560	1985
	Creston / RSC	Remote	Digital	NTI	RSC	1280	1996
	Edgerton / RLCM	Remote	Digital	NTI	RLCM	1280	1987
	Evergreen / RSCS	Remote	Digital	NTI	RSCS	4512	1994
	Foothill Rd / OPM	Remote	Digital	NTI	OPM	576	1994
	Foys Lake / OPM	Remote	Digital	NTI	OPM	640	1990
	FVCC / OPM	Remote	Digital	NTI	OPM	576	1990
-	Haywire Gulch / OPM	Remote	Digital	NTI	OPM	256	1996
	Helena Flats / OPM	Remote	Digital	NTI	OPM	640	1990
	Holt Stage / RLCM	Remote	Digital	NTI	RLCM	640	1987
	Kila / OPM	Remote	Digital	NTI	OPM	640	1993
	Lake Blaine / RLCM	Remote	Digital	NTI	RLCM	640	1994
	Lost Creek / OPM	Remote	Digital	NTI	OPM	256	1993
	Middle Road / OPM	Remote	Digital	NTI	OPM	256	1992
	93 North / RSC	Remote	Digital	NTI	RSC	1280	1995
	93 South / RSC	Remote	Digital	NTI	RSC	1280	1995
	Pleasant Hills/ OPAC	Remote	Digital	NTI	OPAC	640	1997
and -	Shady Lane / OPM	Remote	Digital	NTI	OPM	640	1995
	Smith Valley / OPM	Remote	Digital	NTI	OPM	640	1988
	Tetrault / OPM	Remote	Digital	NTI	OM	576	1991
	Truman Creek / OPAC	Remote	Digital	NTI	OPAC	256	1997
-	Two-Mile Dr / RSC	Remote	Digital	NTI	RSC	2560	1985
	West Valley / OPM	Remote	Digital	NTI	OPM	640	1990
	Winterhawk / OPM	Remote	Digital	NTI	OPM	256	1993
2802-	Whitefish / DRSCS	Remote	Digital	NTI	DRSCS	13120	1989
	Big Mountain / OPM	Remote	Digital	NTI	OPM	576	1990
	Eagle Creek / OPM	Remote	 Digital	NTI	OPM	640	1994
	Edgewood / OPM	Remote	Digital	NTI	OPM	256	1994
	Emerald Heights / OPM	Remote	Digital	NTI	OPM	640	1990
******	Happy Valley / OPM	Remote	Digital	NTI	ОРМ	640	1989
***************************************	Lion Mountain / OPM	Remote	Digital	NTI	OPM	640	1994
	Ptarmigan Village / RCLM	Remote	Digital	NTI	RLCM	640	1994
	Tamarack Creek / OPM	Remote	Digital	NTI	OPM	256	1993
***************************************	Twin Bridges / OPM	Remote	Digital	NTI	OPM	576	1992
	Whitefish North / OPM	Remote	Digital	NTI	OPM	640	1989
	Wisconsin Avenue / OPM	Remote	Digital	NTI	OPM	576	1994
2803-	Columbia Falls / DRSC	Remote	Digital	NTI	DRSC	8320	1987
	Elf Park / OPM	Remote	Digital	NTI	OPM	640	1992
	Half Moon / OPM	Remote	Digital	NTI	OPM	640	1993
	Hilltop / OPM	Remote	Digital	NTI	OPM	640	1995
	Witty Lane / OPM	Remote	Digital	NTI	OPM	640	1994
2804-	Polson / DRSCS	Remote	Digital	NTI	DRSCS	8448	1993

SCHEDULE 24

YEAR - 2000

Company Name: CenturyTel of Montana, Inc. dba CenturyTel

Wire Center (A)			Office					
Wire Center (a) (b) (c) (d) (e) (f) (g) (g) (g)			Configuration		Switch		Switch	
(a) (b) (c) (d) (e) (f) (g) Bay View / OPM Remote Digital NTI OPM 640 1994 Jette Lake / OPAC Remote Digital NTI OPAC 640 1995 Minesinger / OPM Remote Digital NTI OPM 640 1993 Turtle Lake / OPM Remote Digital NTI OPM 640 1993 Turtle Lake / OPM Remote Digital NTI OPM 640 1993 Z805- Bigfork / DRSC Remote Digital NTI OPM 640 1995 Eagle Bend / OPM Remote Digital NTI OPM 640 1995 Eagle Bend / OPM Remote Digital NTI OPM 640 1995 Eagle Bend / OPM Remote Digital NTI OPM 640 1997 Echo Lake / OPM Remote Digital NTI OPM 640 1998			(Host, Remote	Type of	Vendor/	Switch	Line	Year
Bay View / OPM Remote Digital NTI OPM 640 1994		Wire Center	Stand-Alone)	Switch	Manufacturer	Model No.	Capacity	Deployed
Bay View / OPM		(a)	(b)	(c)	(d)	(e)	• •	
Minesinger / OPM Remote Digital NTI OPM 640 1989 Rocky Point / OPM Remote Digital NTI OPM 640 1993 Turtle Lake / OPM Remote Digital NTI OPM 640 1993 Z805- Bigfork / DRSC Remote Digital NTI OPM 640 1995 Eagle Bend / OPM Remote Digital NTI OPM 640 1994 Eastman Dr / OPAC Remote Digital NTI OPM 640 1994 Echo Lake / OPM Remote Digital NTI OPAC 640 1994 Escho Lake / OPM Remote Digital NTI OPAC 640 1998 Ferndale / RLCM Remote Digital NTI RUM 640 1998 Streeter's Corner/OPM Remote Digital NTI RLCM 640 1996 Swan River / RLCM Remote Digital NTI RLCM 640		Bay View / OPM	Remote	Digital	NTI	ОРМ	640	
Rocky Point / OPM Remote Digital NTI OPM 640 1993		Jette Lake / OPAC	Remote	Digital	NTI	OPAC	640	1995
Turtle Lake / OPM Remote Digital NTI OPM 640 1994 Woodbine / OPM Remote Digital NTI OPM 640 1995 2805- Bigfork / DRSC Remote Digital NTI OPM 640 1995 2805- Bigfork / DRSC Remote Digital NTI OPM 640 1994 Eagle Bend / OPM Remote Digital NTI OPM 640 1994 Eastman Dr / OPAC Remote Digital NTI OPM 640 1995 Echo Lake / OPM Remote Digital NTI OPM 640 1989 Ferndale / RLCM Remote Digital NTI OPM 640 1996 Swan River / RLCM Remote Digital NTI RLCM 640 1995 Woods Bay / RSC Remote Digital NTI RLCM 640 1995 2806- Elmo / RLCM Remote Digital NTI RLCM 1856		Minesinger / OPM	Remote	Digital	NTI	OPM	640	1989
Woodbine / OPM		Rocky Point / OPM	Remote	Digital	NTI	OPM	640	1993
2805- Bigfork / DRSC Remote Digital NTI DRSC 7680 1985 Eagle Bend / OPM Remote Digital NTI OPM 640 1994 Eastman Dr / OPAC Remote Digital NTI OPM 640 1997 Echo Lake / OPM Remote Digital NTI OPM 640 1989 Ferndale / RLCM Remote Digital NTI OPM 640 1989 Ferndale / RLCM Remote Digital NTI OPM 640 1996 Swan River / RLCM Remote Digital NTI OPM 640 1995 Woods Bay / RSC Remote Digital NTI RLCM 640 1995 2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216		Turtle Lake / OPM	Remote	Digital	NTI	OPM	640	1994
Eagle Bend / OPM Remote Digital NTI OPM 640 1994 Eastman Dr / OPAC Remote Digital NTI OPAC 640 1997 Echo Lake / OPM Remote Digital NTI OPAC 640 1997 Echo Lake / OPM Remote Digital NTI OPAM 640 1989 Ferndale / RLCM Remote Digital NTI OPAM 640 1989 Streeter's Corner/OPM Remote Digital NTI OPAM 640 1996 Swan River / RLCM Remote Digital NTI RLCM 640 1995 Woods Bay / RSC Remote Digital NTI RLCM 640 1995 2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 <td></td> <td>Woodbine / OPM</td> <td>Remote</td> <td>Digital</td> <td>NTI</td> <td>OPM</td> <td>640</td> <td>1995</td>		Woodbine / OPM	Remote	Digital	NTI	OPM	640	1995
Eastman Dr / OPAC Remote Digital NTI OPAC 640 1997 Echo Lake / OPM Remote Digital NTI OPM 640 1989 Ferndale / RLCM Remote Digital NTI OPM 640 1989 Streeter's Corner/OPM Remote Digital NTI OPM 640 1996 Swan River / RLCM Remote Digital NTI RLCM 640 1995 Woods Bay / RSC Remote Digital NTI RLCM 640 1995 2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 1990 FNPT Peninsula/OPM Remote Digital NTI RLCM <t< td=""><td>2805-</td><td>Bigfork / DRSC</td><td>Remote</td><td>Digital</td><td>NTI</td><td>DRSC</td><td>7680</td><td>1985</td></t<>	2805-	Bigfork / DRSC	Remote	Digital	NTI	DRSC	7680	1985
Echo Lake / OPM Remote Digital NTI OPM 640 1989 Ferndale / RLCM Remote Digital NTI RLCM 1280 1991 Streeter's Corner/OPM Remote Digital NTI OPM 640 1996 Swan River / RLCM Remote Digital NTI RLCM 640 1995 Woods Bay / RSC Remote Digital NTI RSC 1312 1996 2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 Dayton / OPM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2808- Hungry Horse / RSC Remote Digital NTI RCM 1216 1990 Blankenship/RLCM Remote Digital NTI RLCM 640 <td></td> <td>Eagle Bend / OPM</td> <td>Remote</td> <td>Digital</td> <td>NTI</td> <td>OPM</td> <td>640</td> <td>1994</td>		Eagle Bend / OPM	Remote	Digital	NTI	OPM	640	1994
Ferndale / RLCM		Eastman Dr / OPAC	Remote	Digital	NTI	OPAC	640	1997
Streeter's Corner/OPM Remote Digital NTI OPM 640 1996			Remote	Digital	NTI	OPM	640	1989
Swan River / RLCM Remote Digital NTI RLCM 640 1995 Woods Bay / RSC Remote Digital NTI RSC 1312 1996 2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 Dayton / OPM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 2809- Lakeside / RSC Remote Digital NTI OPM		Ferndale / RLCM	Remote	Digital	NTI	RLCM	1280	1991
Woods Bay / RSC Remote Digital NTI RSC 1312 1996			Remote	Digital	NTI	OPM	640	1996
2806- Elmo / RLCM Remote Digital NTI RLCM 1856 1990 Big Arm / OPM Remote Digital NTI OPM 576 1991 Dayton / OPM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 1990 FNPT Peninsula/OPM Remote Digital NTI OPM 576 1992 808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital		Swan River / RLCM	Remote	Digital	NTI	RLCM	640	1995
Big Arm / OPM Remote Digital NTI OPM 576 1991 Dayton / OPM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 1990 FNPT Peninsula/OPM Remote Digital NTI OPM 576 1992 808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 2810- Marion / LSC-2000 DLC Digital NTI RLCM <t< td=""><td></td><td></td><td>Remote</td><td>Digital</td><td>NTI</td><td>RSC</td><td>1312</td><td>1996</td></t<>			Remote	Digital	NTI	RSC	1312	1996
Dayton / OPM Remote Digital NTI OPM 576 1992 2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 1990 FNPT Peninsula/OPM Remote Digital NTI OPM 576 1992 808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI OPM 640 1994 2810- Marjon / LSC-2000 DLC Digital NTI OPM 576 1992 2811- McGregor Lk / RLCM DLC Digital NTI RSC	2806-		Remote	Digital	NTI	RLCM	1856	1990
2807- Finley Point / RLCM Remote Digital NTI RLCM 1216 1990 FNPT Peninsula/OPM Remote Digital NTI OPM 576 1992 808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital NTI RLCM 640 1995 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2814- Somers / RSC Remote Digital NTI RSC			Remote	Digital	NTI	OPM	576	1991
FNPT Peninsula/OPM Remote Digital NTI OPM 576 1992 808- Hungry Horse / RSC Remote Digital NTI RSC 2560 1989 Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital NTI RSC 1856 1995 2814- Somers / RSC Remote Digital NTI OPM			Remote	Digital	NTI	OPM	576	1992
NTI RSC 2560 1989	2807-	3	Remote	Digital	NTI		1216	1990
Blankenship/RLCM Remote Digital NTI RLCM 640 1995 Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI LSC-2000 672 1999 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-20			Remote	Digital	NTI		576	1992
Coram / OPM Remote Digital NTI OPM 640 1994 2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999	<u> 808-</u>	<u> </u>	Remote	Digital	NTI	RSC	2560	1989
2809- Lakeside / RSC Remote Digital NTI RSC 2752 1990 Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999				Digital	NTI		640	1995
Angel Point / OPM Remote Digital NTI OPM 640 1994 Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999			Remote	Digital	NTI		640	1994
Shelter Bay / OPM Remote Digital NTI OPM 576 1992 2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999	2809-		Remote	Digital	NTI	RSC	2752	1990
2810- Marion / LSC-2000 DLC Digital DSC LSC-2000 896 1999 2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999				Digital	NTI			1994
2811- McGregor Lk / RLCM DLC Digital NTI RLCM 640 1995 2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999				Digital	NTI	OPM	576	1992
2813- Olney / LSC-2000 DLC Digital DSC LSC-2000 672 1999 2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999	-			Digital	DSC	LSC-2000	896	1999
2814- Somers / RSC Remote Digital NTI RSC 1856 1995 Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999				Digital	NTI	RLCM	640	1995
Mission View / OPM Remote Digital NTI OPM 576 1991 2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999	***		DLC	Digital	DSC	LSC-2000	672	1999
2815- Swan Lake / LSC-2000 DLC Digital NTI LSC-2000 672 1999	2814-		Remote	Digital	NTI	RSC	1856	1995
				Digital	NTI		576	1991
2816- Yellow Bay / RLCM Remote Digital NTI RLCM 640 1989				Digital	NTI	LSC-2000	672	1999
	2816-	Yellow Bay / RLCM	Remote	Digital	NTI	RLCM	640	1989

	Construction Budget - Montana	Year: 2000
Line		
No.	Description (a)	2001
1	Central Office Assets:	(b)
	Kalispell DMS-100 Extension	991,775
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27	Total Switching and Central Office Projects over \$500,000	991,775
28	Miscellaneous Central Office Projects not over \$500,000	170,606
29	Total Central Office Budget (Total of Line 27 & Line 28)	1,162,381
30	Other Projects over \$500,000: Whitefish - Big Mountain Fiber	725.024
	Kalispell - To MsLa BTC Ring Upgrade	735,934 699,998
	Kalispell - AOSL	952,647
	Whitefish - Big Mountain RSCS/FOTS	540,950
35		
36		
37		
38		
39 40		
41	Total Other Projects over \$500,000	2,929,529
42	Miscellaneous projects not over \$500,000	5,150,360
43	Total Construction Budget (Total of Lines 29, 41 & 42)	9,242,270

	Montana Employee Counts	•	Year: 2000
Line		Beginning	End
	Category	of Year	of Year
No.	(a)	(b)	(c)
1	Vice President and Managers	10	10
2	Supervisors & Superintendants	13	11
3	CO Technicians	13	12
4	I&R Technicians	19	21
5	Cable Splicers	6	6
6	Engineers/Drafting	12	12
7	Facility - Line & Test Board Technicians	5	5
8	Special Apparatus Technicians	9	10
9	Frame Tech & Line Assigns	5	4
10	Commercial & General	44	49
11	Secretaries	5	5
12	Supply Technicians	2	2
13	Pay Station Collectors		1
14	Communication Consultants	1	11
15	LAN Administrator	1	1
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43	Totals (Sum of Lines 1 through 42)	146	150

Compensation of Top 10 Montana Based Employees Year: 2000

No. Name/Title No. Na		Compensativ						Cai. 2000
No. Name Title Salary Bouses Compensation Compensation Last Year (g) I horder to protect the privacy interests of the company's employees, this schedule has historically been submitted as confidential and subject to protective order. The company is submitting the information on Schedule 27 under separate cover subject to the protective order currently in place. 2								% Increase
No. (a) (b) plontes complexistion Compensation Last real Compensation I compensation Last real Compensation (g) (d) (e) (f) (g) (f) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g	Line							
In order to protect the privacy interests of the company's employees, this schedule has historically been submitted as confidential and subject to protective order. The company is submitting the information on Schedule 27 under separate cover subject to the protective order currently in place. 2 3 4 5 6 7 8 9 10 10 11 Totals (Sum L.1 to L.10)		Name/Title	Salary	Bonuses	Compensation	Compensation	Last Year	Compensation
In order to protect the privacy interests of the company's employees, this schedule has historically been submitted as confidential and subject to protective order. The company is submitting the information on Schedule 27 under separate cover subject to the protective order currently in place. 2 3 4 5 6 7 8 9 10 11 Totals (Sum L.1 to L.10)	No.	(a)	(b)	(c)	(d)			
In order to protect the privacy interests of the company's employees, this schedule has historically been submitted as confidential and subject to protective order. The company is submitting the information on Schedule 27 under separate cover subject to the protective order currently in place. 2 3 4 5 6 7 8 9 10 11 Totals (Sum L.1 to L.10)	1							
submitted as confidential and subject to protective order. The company is submitting the information on Schedule 27 under separate cover subject to the protective order currently in place. 3 4 5 6 7 8 9 10 11 Totals (Sum L.1 to L.10)	1	In order to protect the privace	ry interests of t	i he company'	s employees this	i s schedule has hi	i istorically been	
Schedule 27 under separate cover subject to the protective order currently in place. 3 4 5 6 7 8 9 10 11 Totals (Sum L.1 to L.10)		submitted as confidential an	d subject to pro	stactive orde	r. The company	ic cubmitting the	information on	
2		Cata data 27 and a second	a subject to pre	- 41	i. The company	is suoimung uic	l	
3 4 5 6 7 8 9 10 10 Totals (Sum L.1 to L.10)		Schedule 27 under separate	cover subject to	o the protecti	ve order current	iy in piace.		
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5 6 7 8 9 10 10 Totals (Sum L.1 to L.10)								
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5 6 7 8 9 10 10 Totals (Sum L.1 to L.10)								
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8 9 10 11 Totals (Sum L.1 to L.10)								
8 9 10 11 Totals (Sum L.1 to L.10)								
8 9 10 11 Totals (Sum L.1 to L.10)								
8 9 10 11 Totals (Sum L.1 to L.10)	0							
8 9 10 11 Totals (Sum L.1 to L.10)								
8 9 10 11 Totals (Sum L.1 to L.10)								
8 9 10 11 Totals (Sum L.1 to L.10)								
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9 10 11 Totals (Sum L.1 to L.10)								
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11 Totals (Sum L.1 to L.10)	1					-		
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11 Totals (Sum L.1 to L.10)								
11 10tais (Sunt L.1 to L.10)	11	Totale (Sum I 1 to I 10)						
		1 10tais (Sum L.1 to L.10)	<u> </u>	<u> </u>	L	<u> </u>	<u> </u>	DACE 21

SCHEDULE 28

Year: 2000

Compensation of Top 5 Corporate Employees - SEC Information

	Compensation of To	op 5 Corpo	rate Emp	noyees - S	ec morm	lation	
						Total	% Increase
		Base		Other	Total	Compensation	Total
Line	NI (TIA)		D				
No.	Name/Title	Salary	Bonuses	Compensation	Compensation	Last Year	Compensation
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	N/A						
	Note: CenturyTel of Montana	l Lina docemat	cubmit SEC i	n formation			
_	Note: Century Fer of Morkana	a, me. does not	Subiliit SEC 1	mormanon.			
2	See Schedule 27, Con	pensation of 1	op 10 Montan	a Based Empio	yees.	!	
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6	Totals (Sum L.1 to L.5)						
	1 TOTALS (DAME LITTLE ED LITS)	1	l	L	L	<u>1</u>	DAGE 32

PAGE 32

		Montana Composite Statistics	Year: 2000
Line	Account		
No.	No.	Description	Amount
1		(a) Plant (Intrastate Only) (000 Omitted)	(b)
1		Trant (Intrastate Only) (600 Onniced)	
2	2001	Plant in Service	88,080
3	2003 - 2004	Construction Work in Progress	760
4	2005	Plant Acquisition Adjustments	
5	2002	Plant Held for Future Use	
6	1220	Materials & Supplies	33
7	2100 2400	(Less):	(45.765)
8	3100 - 3400	Depreciation & Amortization Reserves	(45,765)
9	4360.2	Contributions in Aid of Construction	
10		NET BOOK COSTS	43,108
11		Revenues & Expenses (Intrastate Only) (000 Omitted)	
12	5000 - 5300	Operating Revenues	27,826
13	6560	Depreciation & Amortization Expenses	5,686
14	0300	Federal & State Income Taxes	3,925
15		Other Taxes	2,178
16		Other Operating Expenses	11,797
17		TOTAL Operating Expenses	23,586
18		Net Operating Income	4,240
19		Other Income	
20		Other Deductions	
21		NET INCOME	4,240
22		Access Lines in Service (Intrastate Only)	
22		Residential Access Lines	43,887
23 24		Business Access Lines	8,308
25		PBX Access Lines	3,855
26		Other Access Lines	9,916
27		Total Number of Access Lines	65,966
28		Average Number of Calls Per Access Line	
29		Local Calls	Not available
30		Toll Calls (Intra- or Interstate)	Not available
31		Total Number of Calls Per Access Line	Not available
		(Total of Line 29 & Line 30)	
32		Other Statistics (Intrastate Only)	
33		Average Residential Monthly Bill	Not available
34		Gross Plant Investment per Access Line	1.347
L	1		

	Depreciation - Montana Intrastate Regulated Year: 2000						
			Composite	Total			
Line	Acct	Description	Rate	Expense			
No.	No.		%	\$			
140.	(a)	(b)	(c)	(d)			
1	2112	Motor Vehicles	10.10%	153,712			
2	2114	Special Purpose Vehicles	N/A				
3	2115	Garage Work Equipment	N/A				
4	2116	Other work Equipment	10.10%	70,151			
5	2121	Buildings	3.04%	99,385			
6	2122	Furniture	4.55%	9,535			
7	2123.1	Office Support Equipment	4.55%	3,526			
8	2123.2	Company Communications Equipment					
9	2124	General Purpose Computers	4.55%	48,226			
10	2211	Analog Electronic Switching Equipment	N/A				
11	2212	Digital Electronic Switching Equipment	9.39%	2,457,394			
12	2215	Step By Step Switching Equipment	9.39%	16,309			
13	2215	Crossbar Switching Equipment	N/A				
14	2220	Operator System	N/A				
15	2231	Radio Systems	9.39%	8,383			
16	2232	Circuit DDS	N/A				
17	2232	Circuit Digital	9.39%	1,845,745			
18	2232	Circuit Analog	9.39%				
19	2351	Public Telephone Terminating Equipment	N/A				
20	2362	Other Terminal Equipment	N/A				
21	2411	Poles	11.29%	55,011			
22	2421	Aerial Cable Metallic	1.80%	740,156			
23	2421	Aerial Cable Nonmetallic	9.32%	88,547			
24	2422	Underground Cable Metallic	3.41%	37,352			
25	2422	Underground Cable Nonmetallic	3.41%	4,220			
26	2423	Buried Cable Metallic	1.80%	1,854,306			
27	2423	Buried Cable Nonmetallic	4.43%	217,297			
28	2424	Submarine Cable Metallic	3.30%	193			
29	2424	Submarine Cable Nonmetallic	N/A				
30	2426	Intrabuilding Network Cable Metallic	9.32%				
31	2426	Intrabuilding Network Cable Nonmetallic	N/A				
32	2431	Aerial Wire	9.09%	46,402			
33	2441	Conduit Systems	2.37%	23,987			
34							
35		COMPOSITE TOTAL	6.51%	7,779,837			
36 37		Have these rates been approved by the Commi	ssion? V VES N	10			
38		Trave these rates been approved by the Commi	3510H: 1E3 1				
39		If yes:83.9.88 Docket Number	5052 Order Numb	er			
40		11 yes05.7.00 Docker (validation)	JUSZ ORGENINU	IC1			
40							

	Montana R	Regulatory Capital	Structure & C	Costs	Year: 2000
Line No.	Descript (a)	tion	% Cap. Str. (b)	% Cost Rate (c)	Weighted Cost (d)
	Commission Accepte	ed - Most Recent			
1	Docket Number	92.7.32			
2	Order Number	5638C			
3					
	Common Equity				
1	Preferred Stock				
1	Long Term Debt				
7	Other				
8	Total				
9					
10	Actual at Yo	ear End			
11	C	62 440 770	99.84%	13.700%	13.68%
12	Common Equity	63,449,779	0.16%	8.910%	0.01%
	Preferred Stock	99,500	0.10%	8.91070	0.0176
	Long Term Debt				
15	Other Total	63,549,279	100.00%		13.69%

Company Name: CenturyTel of Montana, Inc.

SCHEDULE 32

	Network Access - Charges and Revenues				
Line No.	Description (a)	Access Charges Paid (b)	Access Revenues Received (c)		
1	Montana - Total State		15,707,746		
3	Montana - Intrastate		4,153,813		
5 6	Montana - Intrastate Regulated		4,061,490		
7 8					
9					
11 12					
13					

Year: 2000

Affiliate Transactions - Products & Services Provided to Utility

Line No.	Affiliate Name (a)	Products & Services (b)	Method to Determine Price (c)	Charges to Utility (d)	% Total Affil. Revenues (e)	Charges to MT Utility (f)
1	CenturyTel, Inc.	Management, Accounting,				
2		Operating and Miscellaneous				
3		Services.	See note (a) below.	317,407		317,407
4						
5	CenturyTel Service Group, Inc.	"	"		(Regulated)	6,304,251
6				103,967	(Nonregulated)	103,967
7						
8	CenturyTel of the Northwest, Inc.	11	n		(Regulated)	146,508
9				4,626	(Nonregulated)	4,626
10						
11	CenturyTel of Northwest La, Inc.	"	"	189		189
12						
13						
14	CenturyTel of Idaho, Inc.	11	"	2,299		2,299
15						
16		,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		lan tab	0.116
17	CenturyTel of Wyoming, Inc.	"	"	9,446	(Regulated)	9,446
18					(Nonregulated)	
19		"	,,	1 400		1 400
20	CenturyTel of Ohio, Inc.	l "	l'	1,489		1,489
21	C + T + CW + L + L +	"	11	22.267		22.267
22	CenturyTel of Washington, Inc.		·	23,267		23,267
23	ContumiTal of Overan Inc	.,	,,	117		117
24 25	CenturyTel of Oregon, Inc.			11/		11/
26	CenturyTel of Gem State, Inc.	,,	21	139		139
27	Century ref of Gent State, Inc.			139		139
28	CenturyTel Supply Inc.	Warehouse	n	10,860,603	(Regulated)	10,860,603
29	Century rer suppry me.	w archouse			(Nonregulated)	66,216
	TOTAL	<u> </u>		\$17,840,524	((voinegulated)	\$17,840,524

⁽A) All services rendered to the regulated entities are billed at cost.

Affiliate Transactions - Products & Services Provided by Utility Yea						Year: 2000
Line No.	Affiliate Name (a)	Products & Services (b)	Method to Determine Price (c)	Charges to Affiliate (d)	% Total Affil. Revenues (e)	Charges to MT Utility (f)
1	CenturyTel Supply Inc.	Warehouse	11	193,308		193,308
2 3 4 5	CenturyTel of Idaho, Inc.	Management, Accounting, Operating and Miscellaneous Services.	u		(Regulated) (Nonregulated)	295,579 5,287
6 7 8	CenturyTel of Gem StateNV	Services.	"		(Regulated) (Nonregulated)	36,061 885
9 10 11	CenturyTel of Gem StateID	п	n		(Regulated) (Nonregulated)	127,575 1,800
12 13 14 15	CenturyTel of Wyoming, Inc.	"	n		(Regulated) (Nonregulated)	348,021 17,415
16 17 18						
19 20 21						
22 23 24						
25 26 27						
28 29	TOTAL					
30	TOTAL			\$1,025,931		\$1,025,931

Montana Intrastate Regulated Earned Rate of Return

	Montana Intrastate Regulated Earned Rate of Return					
Line	Description	This	Last	Percent		
No.	Rate Base	Year	Year	Change		
140.	(a)	(b)	(c)	(d)		
1						
2	2001 Plant in Service	84,781,793	77,515,678	9.37%		
3	*					
4	3100-3200 (Less) Accumulated Depreciation	(43,985,288)	(38,750,996)	-13.51%		
5	Plant in Service	40,796,505	38,764,682	5.24%		
6			ļ	ŀ		
7	Additions					
8	• •	31,809	88,806	-64.18%		
9	• •					
10		463,377	434,238	6.71%		
11	TOTAL Additions	495,186	523,044	-5.33%		
12						
13						
14	,		78,789	-100.00%		
15	4320 Unamortized Operating Investment Tax Credits					
16	4340 Noncurrent Deferred Operating Income Taxes	(5,169,266)	(4,626,274)	-11.74%		
17	Customer Advances for Construction					
18						
19		(5,169,266)	(4,547,485)	-13.67%		
20	TOTAL Rate Base	36,122,425	34,740,241	3.98%		
21	N . 7	2.006.006	6.064.047	72 000/		
22	Net Earnings	3,006,886	6,264,847	-52.00%		
23 24	Rate of Return on Average Rate Base	8.324%	18.030%	-53.83%		
25	Rate of Return on Average Rate base	0.32470	18.03070	-33.6376		
26	Rate of Return on Average Equity	13.700%	18.050%	-24.10%		
27	The Control of the Co					
	Major Normalizing Adjustments & Commission					
29	Ratemaking adjustments to Utility Operations					
30						
31	None]		
32						
33						
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35						
36			1	l		
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41						
42						
43	Adjusted Rate of Return on Average Rate Base					
44						
45	Adjusted Rate of Return on Average Equity	<u> </u>				

	Other Taxes Paid		Year: 2000
Line	Description	Last Year	This Year
No.	(a)	(b)	(c)
1	Montana Telephone Company License Tax	246,132	260,021
2	Montana Public Service Commission Tax	31,410	34,048
3	Montana Consumer Counsel Tax	9,708	10,895
4	911 Emergency Telephone Fee	323,538	355,774
5	Montana Telecommunications Access Service (TDD)	64,401	73,852
6	Montana Corporate License Tax	1,000,000	500,000
7	Personal Property Tax		
8	Real Property Tax	3,331,787	2,612,010
9			
10			
11			
12	Total	5,006,976	3,846,600

Company Name: CenturyTel of Montana, Inc.

SCHEDULE 37

	Universal Service Funds Received				
Line	Description	Last Year	This Year		
No.	(a)	(b)	(c)		
13	Funds received from Montana Sources	N/A	N/A		
14	Funds received from Federal Sources	638,178	767,259		
15					
16					
17					
18					
19					
20					
21					
22					
23					
24	Total	638,178	767,259		